



State of New Jersey

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June 13, 1983

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Re: State of New Jersey, Department of Environmental  
Protection v. Scientific Chemical Processing, Inc.  
Docket No. C-1852-83E

Dear Madam and Sirs:

The enclosed is for your information in connection with the  
above matter.

Very truly yours,

IRWIN I. KIMMELMAN  
ATTORNEY GENERAL

By David W. Reger  
David W. Reger  
Deputy Attorney General

DWR:map  
Encs.

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JUN 20 1983

EXECUTIVE DEPT.

New Jersey Is An Equal Opportunity Employer

345809



SCA CHEMICAL SERVICES COMPANY

107 Alber Avenue  
Newark, New Jersey 07105  
(201) 465-9100

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EXECUTIVE DEPT.



SAMPLE SCREENING FOR THE CITY OF NEWARK

SAMPLE NO.

RESULTS

- |       |   |
|-------|---|
| VT-12 | Top 15% liquid flashes at 70°F.* 85% sludge does not flash. Liquid and sludge are combustible. No chlorinated solvents present. Not water reactive. |
| VT-20 | Liquid, flashes at 70°F. No chlorinated solvents. Not water reactive.   |
| T-32  | Liquid, flashes at 70°F. No Chlorinated solvents. Not water reactive.   |
| 4.    | Top 5% organic layer flashes at 70°F. Middle 65% aqueous does not flash and has a pH = 7.0. Bottom 30% sludge does not flash.                       |
| 5.    | Aqueous does not flash. pH = 6.0.   |
| 6.    | Liquid. Flashes at 70°F. No chlorinated solvents. Not water reactive.   |
| 7.    | Aqueous. Does not flash. pH = 2.0. Corrosive acid.  |
| 8.    | Aqueous. Does not flash. pH = 4.0. Mildly corrosive acid.   |
| 9.    | Chlorinated solvent. Flashes at 70°F. Not water reactive.   |
| 10.   | Aqueous. Does not flash. pH = 5.6.  |
| 11.   | Liquid. Combustible. Positive to test for oxidizer. Flashes at 90°F.  |
| 12.   | Liquid. Flashes at 70°F. No chlorinated solvents. Not water reactive.   |
| 13.   | Aqueous. Positive to test for oxidizer. Does not flash.   |
| 14.   | Aqueous. pH = 14.0. Highly corrosive. Does not Flash.   |

\*Flash point testing done at room temperature (70°F) or higher.